

Fig. 1

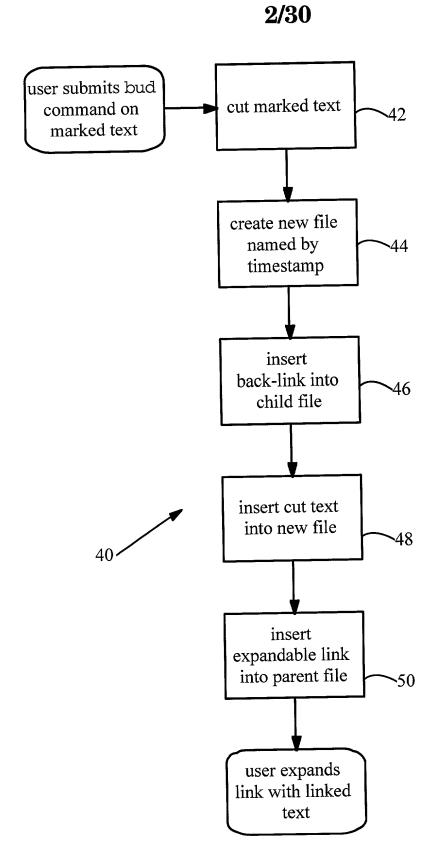
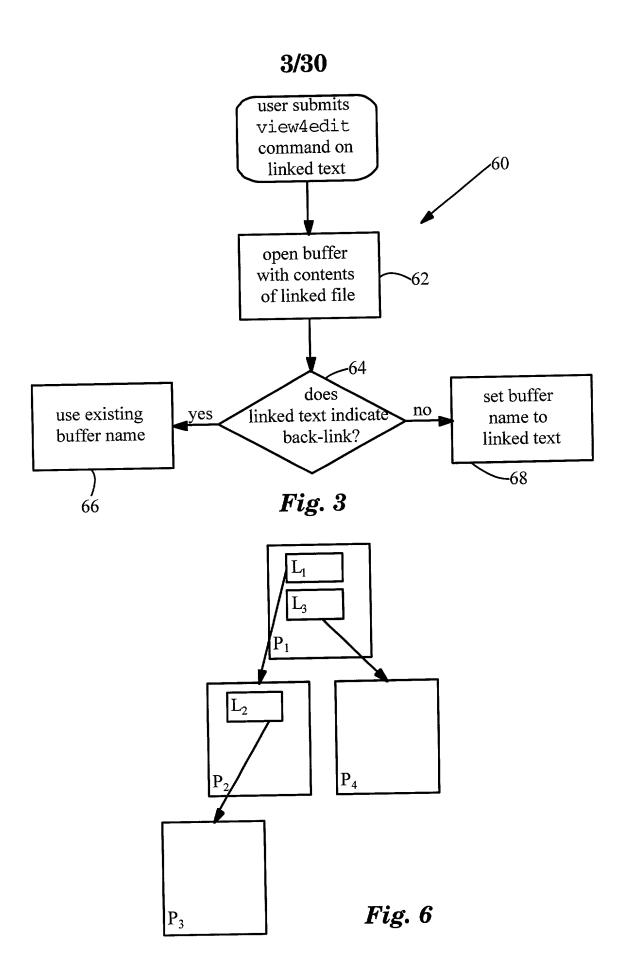


Fig. 2



```
This is a page shown in a buffer named, ``parent".

This is a page shown in a buffer named, ``parent".

12:53am (Text Fill)--L23--Bot---
```

Fig. 4A

This is a parent page shown in a buffer named, ``parent".

markedtextmarkedtextmarkedtextmarkedtextmarkedtext
markedtextmarkedtextmarkedtextmarkedtext
markedtextmarkedtextmarkedtextmarkedtext

--:**-Emacs parent 12:55am (Text Fill)--L26--Bat----

Fig. 4B

This is a parent page shown in a buffer named, ``parent".

marked textmarked textmarked

Fig. 4C

This is a parent page shown in a buffer named, ``parent".

markedtex tmarkedtex tmarked tex tmarked tex

--:**-Emacs parent 12:55am (Text Fill)--L26--Bot----M-x bud

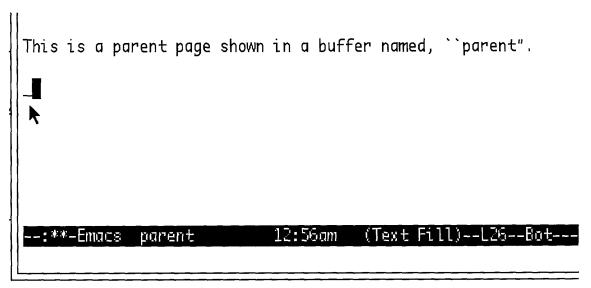


Fig. 4E

```
This is a parent page shown in a buffer named, ``parent".

linked text

--:**-Emacs parent 12:57am (Text Fill)--L26--Bot----
```

Fig. 4F

```
This is a parent page shown in a buffer named, ``parent".

linked text

-:**-Emacs parent 12:57am (Text Fill)--L25--Bot---
M-x view4edit
```

Fig. 4G

: markedtextmarkedtextmarkedtextmarkedtextmarkedtext markedtext markedtextmarkedtext markedtext mar

Fig. 4H

markedtex tmarkedtex t

```
--:**-Emacs linked text 12:59am (Text Fill)--L23--All--
M-x view4edit
```

Fig. 4I

______linked text
--:**-Emacs parent 1:00am (Text Fill)--L26--Bot----

Fig. 4J

P₁

The figures exemplify the following two processes: ←a

Bud generates links and linked pages. ←b

View4Edit follows links, and renames linked pages after linked text.

N₁

-:**-Emacs parent %:56pm (Text Fill)--L25--All-----------
Auto-saving...done ← minibuffer

Fig. 5A

 P_1

The figures exemplify the following two processes:

Bud generates links and linked pages. View4Edit follows links, and renames linked pages after linked text.

Fig. 5B

 P_1 The figures exemplify the following two processes: -a8:58pm (Text Fill)--L25--Al command in minibuffer Fig. 5C BT₁² (BT₁ revised by budding) P_1^2 (P_1 revised by budding) The figures exemplify the following two processes: L_1 View4Edit tollows links, and renames linked pages after linked text. :**-Emacs parent

Fig. 5D

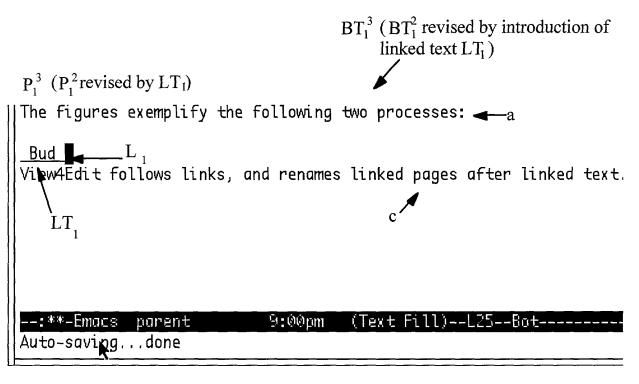
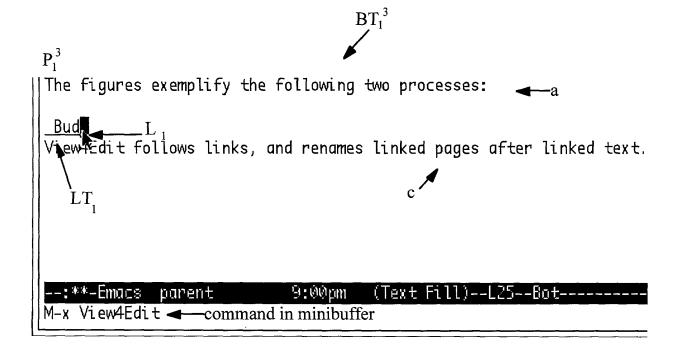


Fig. 5E



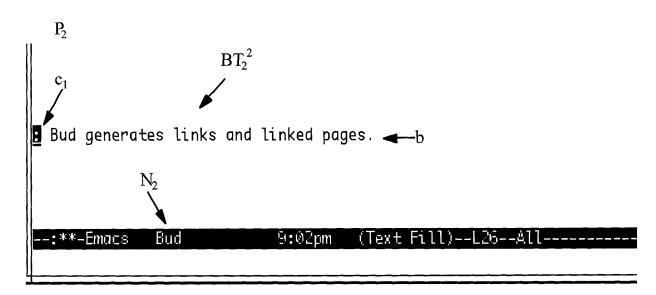


Fig. 5G

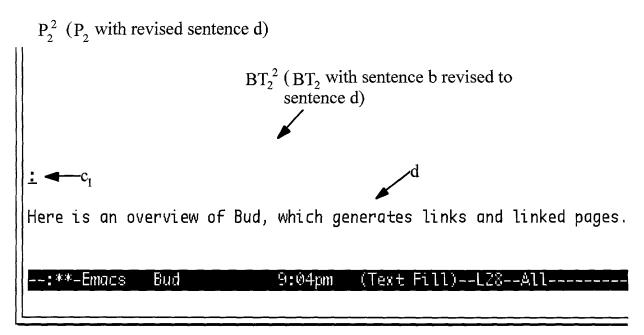
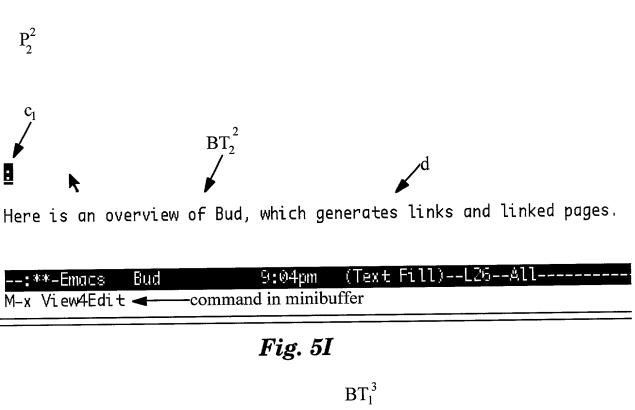


Fig. 5H

660

The line that the line that and a



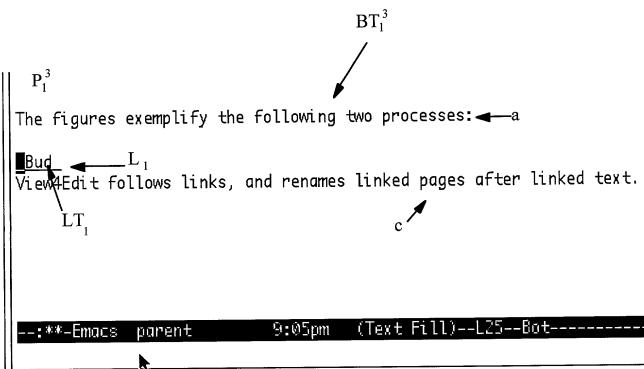


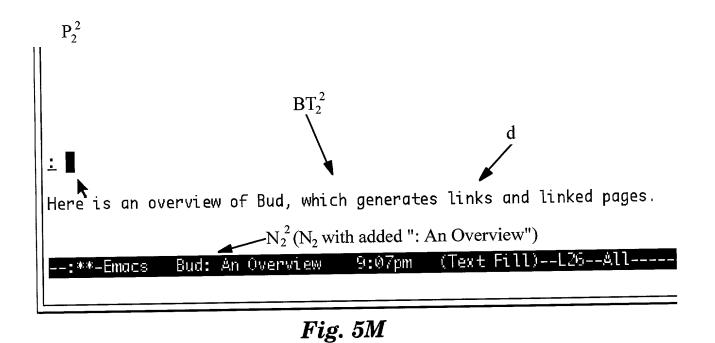
Fig. 5J

 $P_1^4 \; (P_1^3 \, \text{with new linked text LT}_1^2)$ $P_1^$

 $\operatorname{BT_1}^4$ $\operatorname{P_1}^4$ The figures exemplify the following two processes: \blacktriangleleft a

Bud: An Overview L_1 View4Edit follow links, and renames linked pages after linked text LT_1^3

--:**-Emacs parent 9:05pm (Text Fill)--L25--Bot------M-x View4Edit ← command in minibuffer



P₂ (P₂² with new sentence e)

BT₂³ (BT₂² revised by introduction of new sentence e)

d

Here is an overview of Bud, which generates links and linked pages.

A more detailed account of Bud needs to be given, but not here in this particular buffer.

--:**-Emacs Bud: An Overview 9:15pm (Text Fill)--L30--All------

Fig. 5N

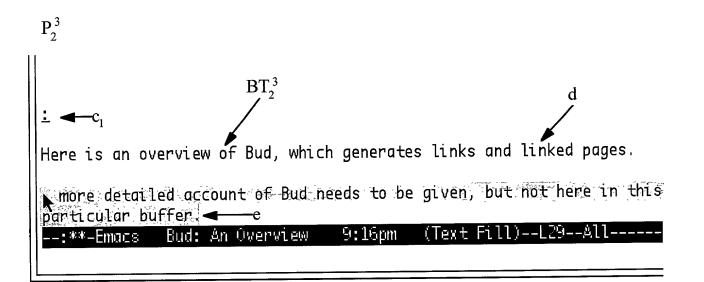


Fig. 50

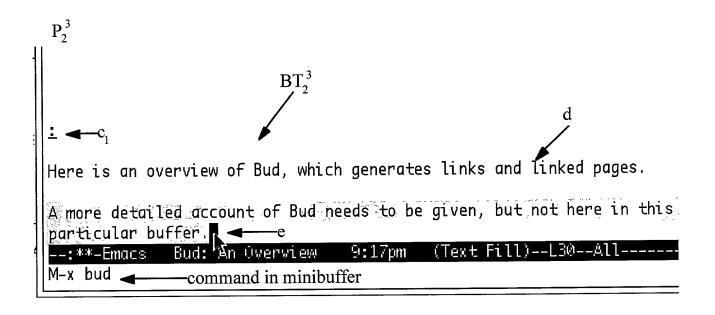


Fig. 5P

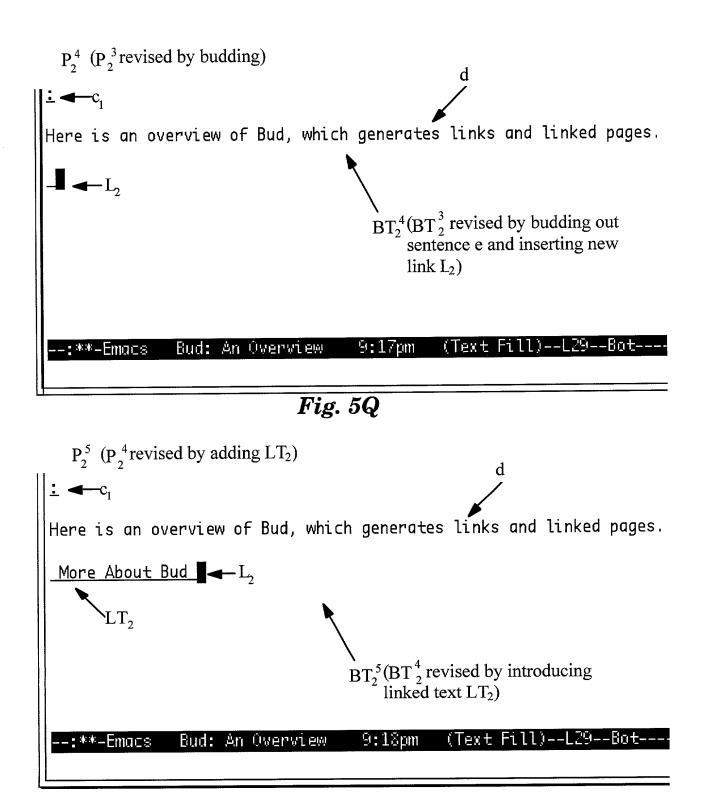


Fig. 5R

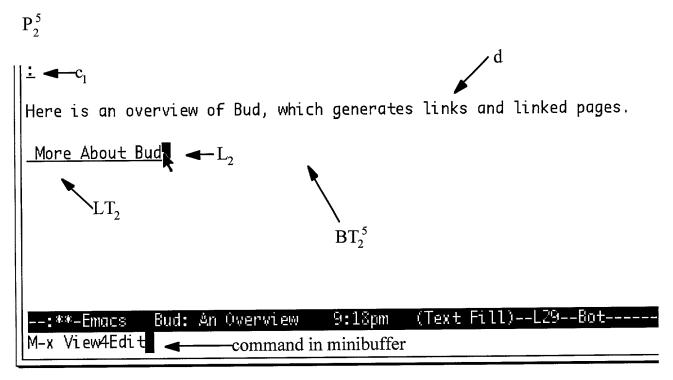


Fig. 5S

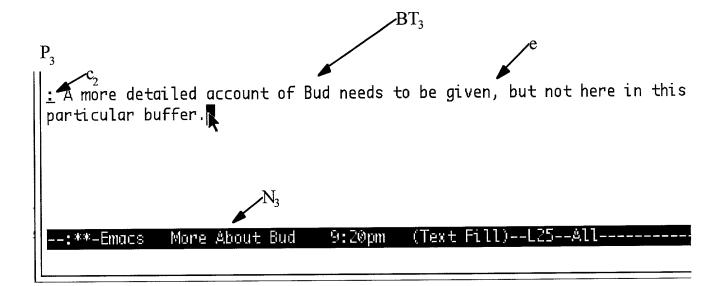


Fig. 5T

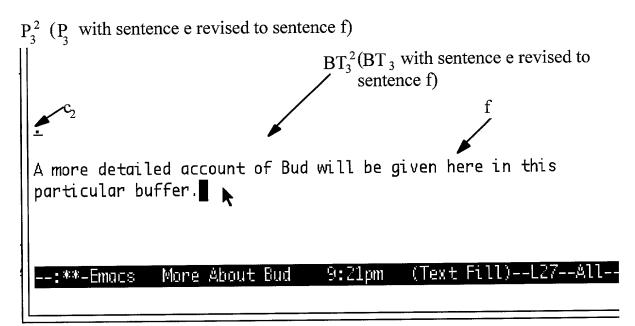


Fig. 5U

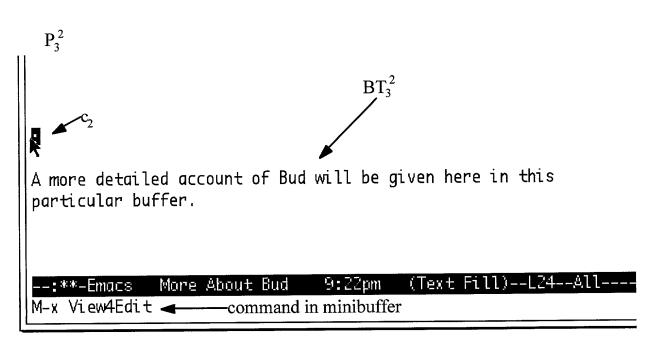


Fig. 5V

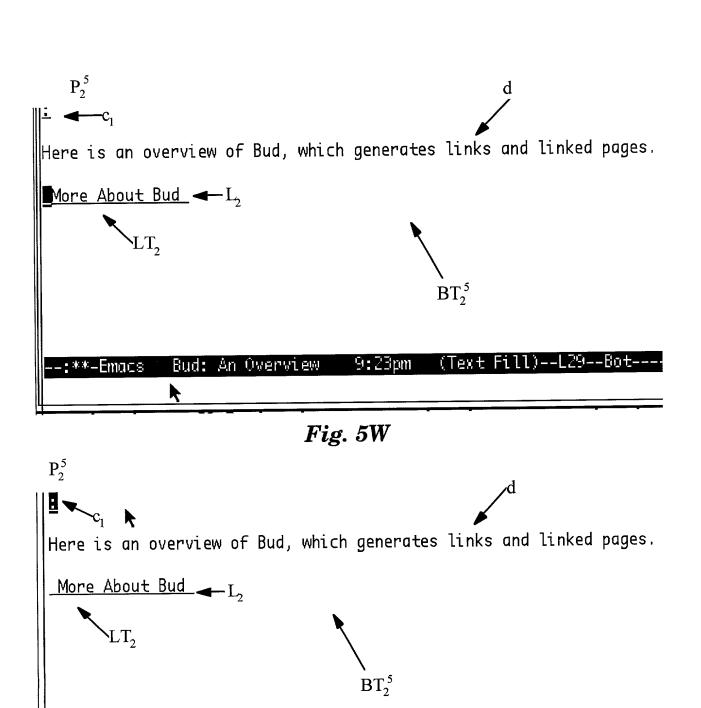


Fig. 5X

Bud: An Overview

M-x View4Edit ◀

9:23pm

(Text Fill)--L25--Bot-

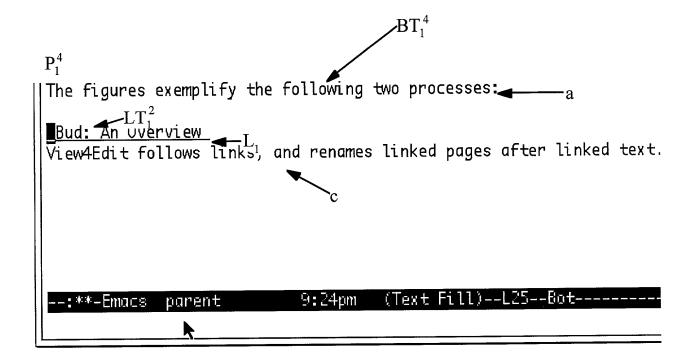


Fig. 5Y

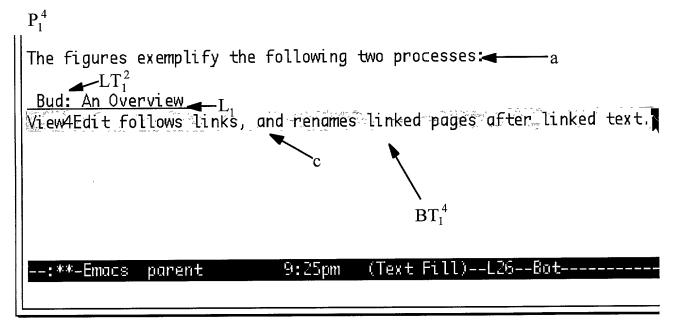


Fig. 5Z

Fig. 5AA

Fig. 5BB

 P_1^6 (P_1^5 with new linked text)

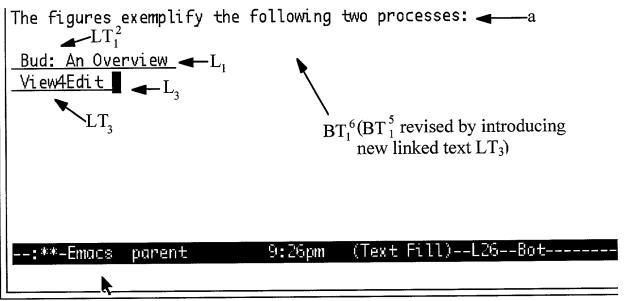


Fig. 5CC

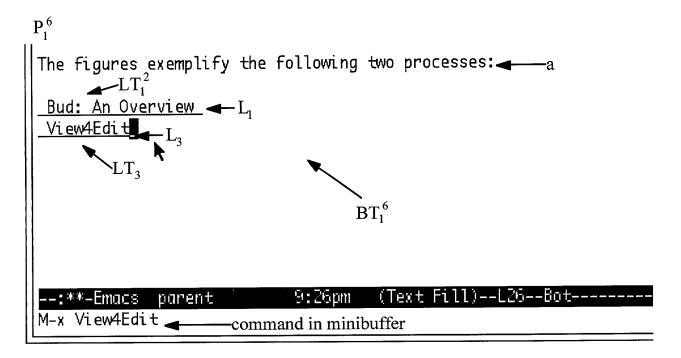


Fig. 5DD

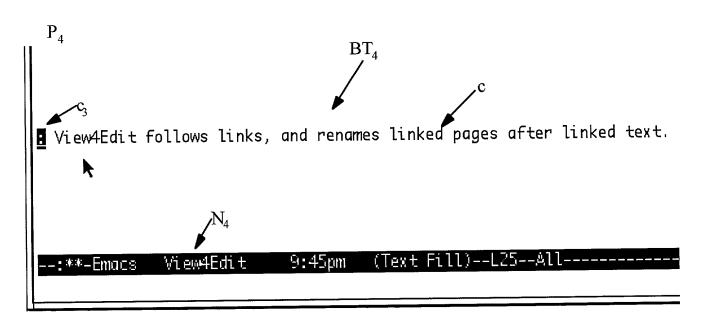


Fig. 5EE

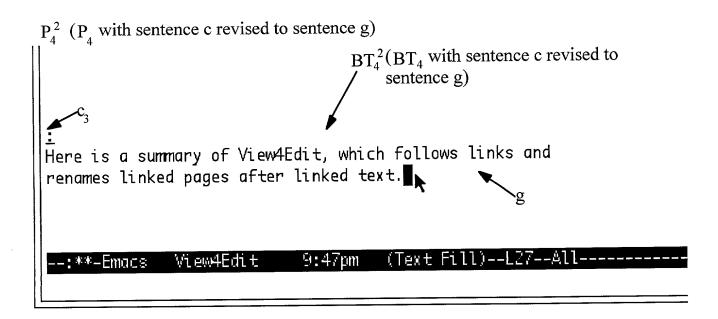


Fig. 5FF

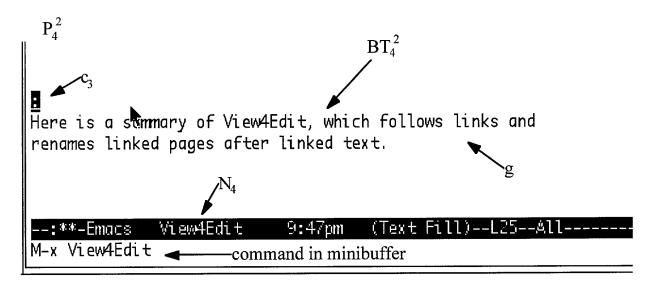


Fig. 5GG

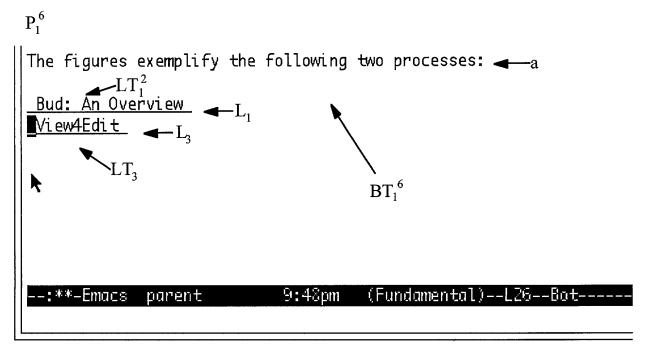


Fig. 5HH

 P_1^7 (P_1^6 with added linked text LT_3^2)

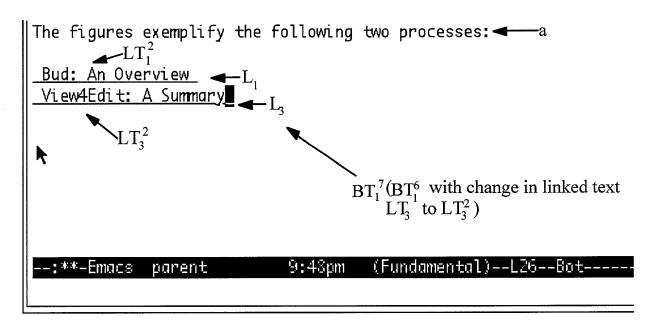
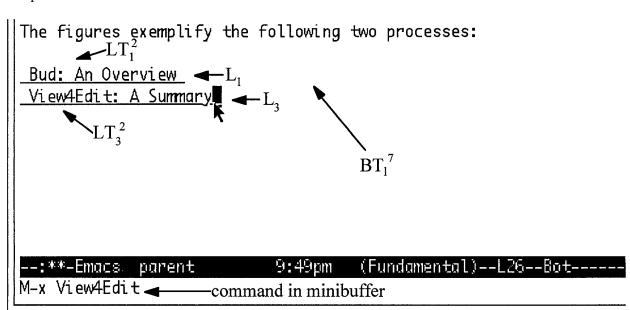


Fig. 5II

 P_1^7



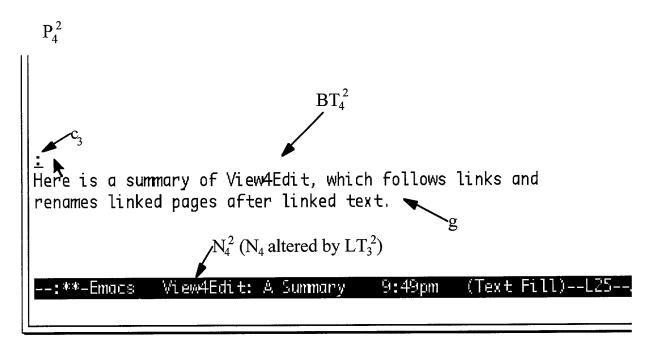


Fig. 5KK

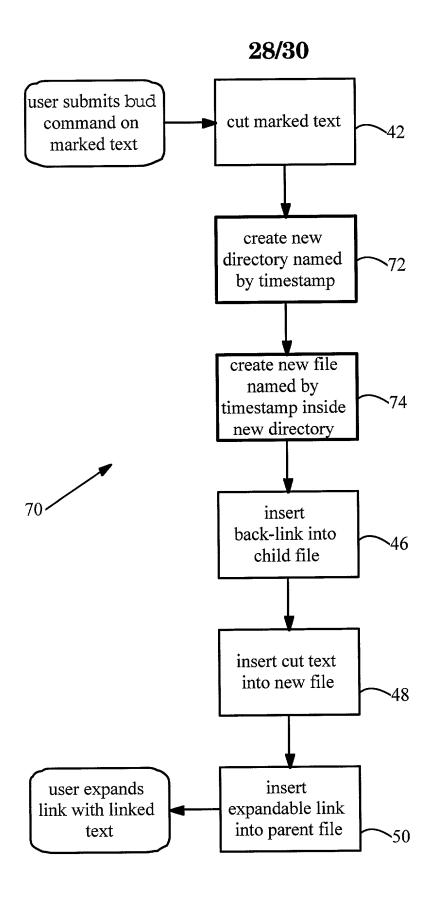


Fig. 7

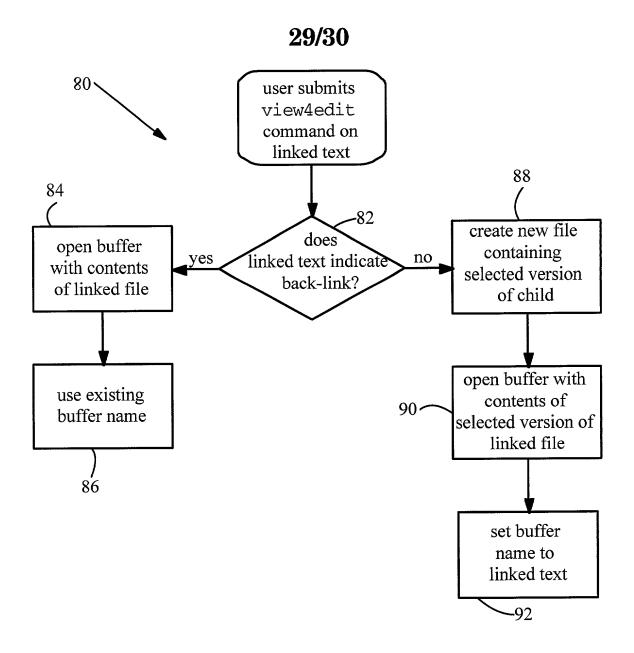


Fig. 8

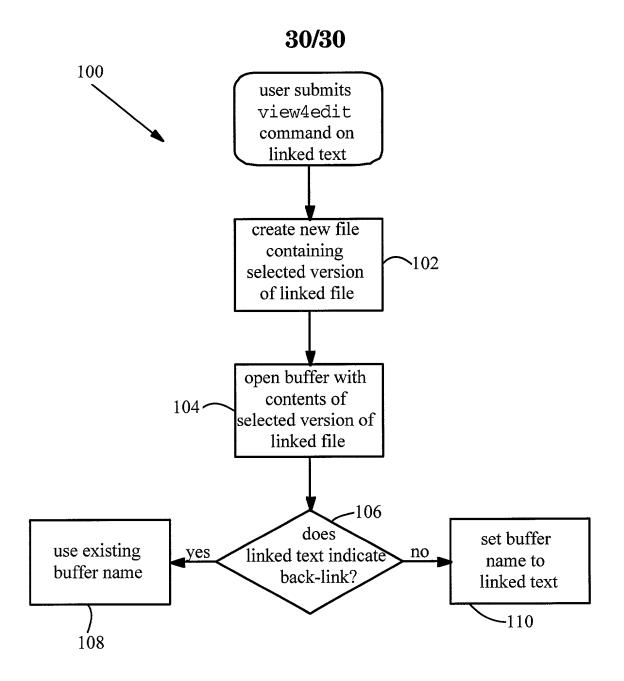


Fig. 9